The Quest for the Therapeutic Organization

1. Professional Oaths & Institutional Covenants or Codes

2. "We are and become what we measure!"

3. A new evaluative tool or set of tools to measure an institution's "Therapeutic Index"

• A series of measures put together in a single number to track progress of the healing or therapeutic performance of a clinical group, hospital, nursing home or care system.

Two Models:

- 1. The "Philosophy/Values Model"
 - societal, professional, business & "university" values

- 2. The "Clinical Covenant Model"
 - anthropomorphosis of clinician's qualities to organizational characteristics

The Clinical Covenant Model Elements comprising the "overall therapeutic index" 1. Maintaining technical/scientific competence

- 2. Understanding suffering
- 3. Understanding death and dying
- 4. Appreciating the placebo effect

- 5. Communicating dignity & respect for the patient through listening and seeing as well as talking
- 6. Working with the expanded roles of healthcare (acute, curative care; chronic, coping care; prevention and health promotion)
- 7. Expressing/demonstrating <u>loyalty to</u> <u>patients and to staff</u>

- 8. Including patients as team members
- 9. Demonstrating <u>collaboration and</u>
 <u>teamwork in</u>
 <u>delivering patient centered care</u>

- 10. Demonstrating <u>concern for the</u> <u>environment</u>
 - building and use of physical resources
 - organizational culture
 - management style

11. Exemplifying <u>cultural sensitivity and</u> <u>diversity awareness</u>

12. Incorporating concern for the community's social ethic and the health and community

impact of the institution's efforts to fulfill its

"own" social responsibilities

Model Sample Evaluative Measures/Processes

- Six groups of several measures each
 - 1. Risk-adjusted mortality rates 6 measures
 - 2. <u>Selected JCAHO</u> & other standards 8 measures
 - 3. <u>Elements of paper-less environment</u> 4 processes
 - 4. Evidence-based protocols in place 7 processes
 - 5. <u>Surveys</u> (+/- focus groups) 6 surveys
 - 6. <u>Administrative processes & policies</u> 10 measures/processes

Elements	# Evaluative Measures	Total Possible Points
1. Technical and Scientific Competence	26	60
2. Suffering and PainDeath and Dying	15	12
3. Placebo Effect	9	4
4. Communicating Dignity and Respect	5	6

Elements	# Evaluative Measures	Total Possible Points
5. Expanded Roles	10	3
6. Loyalty to Patient	10	3
7. Patients on Team	5	2
8. Teamwork and Collaboration in Patient-Centered Care	7	3

Elements	# Evaluative	Total Possible
9. Concern for the	Measures	Points
Environment Physical/Org/Mgmt Style		
10. Cultural Sensitivity and Diversity	2	5
11. Concern for Social Ethic Impact	10	5

Evaluation of Scientific and Technical Competence

Evaluative Test	Assigned Maximal Score
1. Risk-adjusted mortality rates	
a. Surgical mortality rate	2
b. Medical mortality rate	2
c. Anesthetic mortality rate	1

Evaluative Test	Assigned Maximal Score
2. Selected JCAHO and Other Standard Criteria	
a. Sentinel events: # reported	3
b. Overall error rate: % pt. damage; % fatal; %	
drug- related	3
c. # reports possible errors, near misses	3
d. Rate of hospital acquired infections	3

Evaluative Test	Assigned Maximal Score
3. A paperless environment	
a. Electronic MD order	3
entry	3
b. Electronic records /	
accessibility	3
c. Bar-coding for	
pharmacy	3
administration	
d. Electronic automatic	
follow-	

Evaluative Test	Assigned Maximal Score
4. Protocols in place on evidence-	
based foundation	
a. Pain management	3
b. Care for terminally ill	2
including hospice care	
transfer	3
c. Weekly discharge rounds	2
review	
d. Cancer screening tests,	
BP	

Evaluative Test	Assigned Maximal Score
5. Surveys (and focus groups)	
a. Patient satisfaction – security	3
and confidence in care received	3
b. Nurse satisfaction – security and	3
confidence in care given	2
c. MD satisfaction –	

Evaluative Test	Assigned Maximal Score
6. Administrative processes and issues	
a. Magnet Hospital Status	3
b. Douhlas for ob/gyn service; social services	1

Evaluative Tests for "Understanding Pain, Suffering, Death/Dying

Evaluative Test	Assigned Maximal Score
2e. Hospital readmission rates:	0.25
especially diabetes, heart disease, hypertension, asthma	
3a. Electronic MD order entry	0.25

Evaluative Test	Assigned Maximal
4a. Pain management	Scope
4b. Care for terminally ill including	2.00
hospice care transfer	
4d. Cancer screening tests: BP	0.25
screening; diabetes and	
complications	
screening	
procedures – data on compliance with	

Evaluative Test	Assigned Maximal Score
5a. and b. Patient satisfaction (are you	2.00
secure and confident in the care	
you receive?)	
*Family – communication and follow-through	
6c., d., e., g., h., i., Is there Magnet	4.00
Hospital Status of Excellence in	

Evaluative Test

Assigned Maximal Score

6c., d., e., g., h., i., cont.

*Communication – bidirectional; printout of individual pt. schedule each night before; # hospital or provider committees that include patients

*% patient rooms with windows

*doublas for ob/gyn

Evaluative Test

Assigned Maximal Score

*cultural sensitivity; # of languages needed by the organization; the diversity of the workforce

*Are there educational programs for staff on such issues as death and dying, on building pt. Trust in the organization, on the issues of pain management, system safety problems and sustainable "green" building and environment and the relation to health and patient-centered care

Most Influential Tests Contributing to a Positive Therapeutic Index Using the "Clinical Covenant Model"

- Risk-adjusted mortality rates
- Pain management protocol
- Hospital readmission rates (for certain chronic diseases)

- Patient satisfaction survey
- Nurse satisfaction survey
- Physician satisfaction survey
- Patient communication
- The "magnet hospital" design
- Cultural sensitivity measure
- Electronic order entry & bar coding